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Index	US	Document ID	Issue Date	Pages	Title	Current DR	Current XRef	Retrieval Classif	Inventor	CSW	CS	EP	SI
1	<input type="checkbox"/>	US 20040150473 A1	20040605	22	Distortion cancellation for RF amplifiers using complementary biasing circuitry	330/124R			Hollingsworth, Gregg Alan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20030081694 A1	20030501	21	CDMA receiver architecture for lower bypass switch point	375/316	375/345		Wleck, Christopher Peter	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20030020071 A1	20030130	34	Integral semiconductor apparatus for conducting a plurality of functions	257/76	257/E21.603; 257/E27.012; 257/E27.026		Stengel, Robert E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 6369641 B1	20020409	7	Biasing circuits	327/532	327/330		McNamara, Brian J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 6291994 B1	20010918	31	Active Q-damping sub-system using nuclear quadrupole resonance and nuclear magnetic resonance for improved longitudinal detection	324/300	324/318; 324/322		Kim, Yong-Wah et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 6268596 B1	20010911	5	Gate biasing arrangement to temperature compensate a quiescent current of a power transistor	327/512	327/108; 327/427		Johansson, Jan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 6271727 B1	20010807	21	High isolation RF power amplifier with self-bias attenuator	330/284	330/285; 333/81A; 333/81B		Schmukler, Bruce C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 5796334 A	19980818	27	Voltage monitoring circuit	340/539.3	307/10.7; 320/106; 324/422		Chen, Sidney Yiu Kwok et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 5796309 A	19980818	9	Temperature compensated wide dynamic range power detection circuitry for portable RF transmission terminals	330/289	330/110; 330/140		Nguyen, Dien M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 5525794 A	19960611	16	Electronic gain control for photomultiplier used in gamma camera	250/207	250/214AG; 250/363.09; 313/535		Gibbons, John C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 5512755 A	19960430	20	Gamma camera device	250/363.09	250/207; 250/252.1		Vickers, David S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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